



BBBG2.MH26456 Capacitors, Electrochemical - Component

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Capacitors, Electrochemical - Component

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MAXWELL TECHNOLOGIES INC

MH26456

3888 Calle Fortunada

San Diego, CA 92123-1825 USA

| Model | Single Capacitor | Capacitor Module | Stationary Use Only | Controlled Environment Temp Limits, °C* | Capacitance, F | Voltage |
|--|------------------|------------------|---------------------|---|----------------|---------|
| BCAP0005 P270 T01 | X | — | — | — | 5 | 2.7 |
| BCAP0010 P270 T01 | X | — | — | — | 10 | 2.7 |
| BCAP0025 P270 T01 | X | — | — | — | 25 | 2.7 |
| BCAP0050 P270 T01 | X | — | — | — | 50 | 2.7 |
| BCAP0001 P270 T01 | X | — | — | — | 1 | 2.7 |
| BCAP0003 P270 T01 | X | — | — | — | 3.3 | 2.7 |
| BCAP0100 P270 T01 | X | — | — | — | 100 | 2.7 |
| BCAP0150 P270 T01 | X | — | — | — | 150 | 2.7 |
| BCAP0400 P270 T01 | X | — | — | — | 400 | 2.7 |
| BMOD0058 E016 B02 | — | X | — | — | 58 | 16.2 |
| BMOD0500-P016, BMOD0500-E016 may be followed by optional suffix B01 or B02 | — | X | — | — | 500 | 16.2 |
| BMOD0165-P048, BMOD0165-E048; may be followed by optional suffix B01 | — | X | — | — | 165 | 48.6 |
| BMOD0185 P048 | — | X | — | — | 165 | 48.6 |
| Model BMOD0165 P048 B06 | — | X | — | — | 165 | 48.6 |
| Model BMOD0165 P048 C01 | — | X | — | — | 165 | 48.6 |
| BMOD0130 P056 B02, BMOD0130 P056 B03. | — | X | — | — | 130 | 56.0 |
| PC5 | X | — | — | — | 4.0 | 2.5 |
| PC10 | X | — | — | — | 10.0 | 2.5 |
| PC10-HT | X | — | — | — | 10.0 | 2.2 |
| PC5-5 | — | X | — | — | 2.0 | 5.0 |
| BCAP0350 | X | — | — | — | 350 | 2.5 |
| BCAP0350 E270 | X | — | — | — | 350 | 2.7 |

| | | | | | | |
|--|---|---|---|---|------|------|
| BCAP0310 | X | — | — | — | 310 | 2.5 |
| BCAP0310 P270 | X | — | — | — | 310 | 2.7 |
| BCAP0120 | X | — | — | — | 120 | 2.5 |
| BCAP0140 | X | — | — | — | 140 | 2.5 |
| BCAP0650 P270 K04, BCAP0650 P270 K05, BCAP0650 P270 K06, BCAP0650-C P270 K06, BCAP0650-J, K2 | X | — | — | — | 650 | 2.7 |
| BCAP1200 P270 K04, BCAP1200 P270 K05, BCAP1200-J, K2, BCAP1200 P270 K06, BCAP1200-C P270 K06 | X | — | — | — | 1200 | 2.7 |
| BCAP1500 P270 K04, BCAP1500 P270 K05, BCAP1500-J, K2, BCAP1500 P270 K06 | X | — | — | — | 1500 | 2.7 |
| BCAP2000 P270 K04, BCAP2000 P270 K05, BCAP2000-J, K2, BCAP2000 P270 K06 | X | — | — | — | 2000 | 2.7 |
| BCAP3000 P270 K04, BCAP3000-T, K2, BCAP3000 P270 K05, BCAP3000-J, K2, BCAP3000 P270 K06 | X | — | — | — | 3000 | 2.7 |
| BCAP3400 P285 K04, BCAP3400-J, K2, BCAP3400 P285 K05, BCAP3400 P285 K06 | X | — | — | — | 3400 | 2.85 |
| BCAP3000 P300 K04, BCAP3000 P300 K05 | X | — | — | — | 3000 | 3.0 |

* Only applicable to capacitors or capacitor modules for use in "stationary only" applications that are located in controlled environments.

Marking: Company name, model designation and the Recognized Component Mark



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